

## **“Introduction to R” - Class Preparation**

**Noushin Ghaffari**

**TAMU HPRC - TxGen**

In order to take advantage of the R training session, follow the instruction below to prepare for running R commands during the class.

- If you do have an account on TAMU HPRC Ada system, you can follow the material using R\_Tamu module on Ada system:  
<https://hprc.tamu.edu/wiki/SW:R>
  - If you are NOT on TAMU College Station campus, you should connect to the system using VPN:  
[http://it.tamu.edu/Network\\_and\\_Internet\\_Access/Virtual\\_Private\\_Networks/Virtual\\_Private\\_Network\\_VPN/index.php](http://it.tamu.edu/Network_and_Internet_Access/Virtual_Private_Networks/Virtual_Private_Network_VPN/index.php)
  - You can apply for an HPRC account online:  
<https://hprc.tamu.edu/policies/allocations.html>
- If you do not have an account with HPRC, but you do have a NetID, you can use the online Jupyter notebook for the class. The link will be provided during the class
- All TAMU Open Access Lab computers have R and RStudio installed and one can use those to follow the lecture.
- Bringing your own laptop is highly recommended. You need to install R on your laptop before the class. Here is the link to R download page:
  - <https://cran.r-project.org/mirrors.html>